





Entrez	PubMed	Nucleotide	Protein	Genome	Structure	OMIM	PMC	Journals	Books
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Privacy Policy

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Search	Most Recent Queries	Time	Result
#47	Search "e. coli" AND strains AND "fusion protein"	10:39:40	<u>75</u>
	Limits: <b>Publication Date from 1970/01/01 to 2000/10/10</b>		
#46	Search "e. coli" AND strains AND "fusion protein" AND compare Limits: Publication Date from 1970/01/01 to 2000/10/10	10:38:49	<u>1</u>
#44	Search "e. coli" AND strains AND efficiency AND "fusion protein" Limits: Publication Date from 1970/01/01 to 2000/10/10	10:38:07	2
#43	Search expression AND "host cells" AND bacteria AND efficiency AND cloning Limits: Publication Date from 1970/01/01 to 2000/10/10	10:23:58	2
#41	Search promoter AND "host cells" AND bacteria AND efficiency Limits: Publication Date from 1970/01/01 to 2000/10/10	10:22:59	<u>6</u>
#40	Search "expression vector" AND "host cells" Limits: Publication Date from 1970/01/01 to 2000/10/10	10:22:19	<u>32</u>
#39	Search "expression vector" AND "host cells" AND efficiency Limits: Publication Date from 1970/01/01 to 2000/10/10	10:22:07	0
#38	Search "expression vector" AND "host cells" AND compare Limits: Publication Date from 1970/01/01 to 2000/10/10	10:21:54	<u>0</u>
#37	Search "expression vector" AND "host cells" AND comparison Limits: Publication Date from 1970/01/01 to 2000/10/10	10:21:47	<u>0</u>
#35	Search "expression vector" AND "host cells" AND bacteria Limits: Publication Date from 1970/01/01 to 2000/10/10	10:20:00	<u>18</u>
#33	Search "expression vector" AND bacteria AND hosts Limits: Publication Date from 1970/01/01 to 2000/10/10	09:49:02	<u>22</u>
#32	Search "expression vector" AND bacteria Limits: Publication Date from 1970/01/01 to 2000/10/10	09:48:11	<u>2173</u>
#23	Related Articles for PubMed (Select 3320953)	09:45:52	<u>95</u>
#25	Related Articles for PubMed (Select 3320953)	09:41:41	<u>95</u>
#19	Search "universal vector" AND bacteria Field: All Fields,	09:38:53	<u>34</u>

Limits: Publication Date from 1970/01/01 to 2000/10/10		
#18 Search "universal vector" AND bacteria	09:36:32	<u>47</u>
#16 Search "inducible vector" AND bacteria Limits: Publication Date from 1970/01/01 to 2000/10/10	09:24:24	5
#15 Search "inducible vector" Limits: Publication Date from 1970/01/01 to 2000/10/10	09:23:42	<u>15</u>
#12 Search cloning AND bacteria AND inducible AND vector Limits: Publication Date from 1970/01/01 to 2000/10/10	09:19:40	<u>242</u>
#11 Search cloning AND bacteria AND environment AND culture Field: All Fields, Limits: Publication Date from 1970/01/01 to 2000/10/10	09:16:56	<u>152</u>
#10 Search cloning AND bacteria AND environment AND culture	09:16:34	<u>228</u>
#9 Search cloning AND bacteria AND environment AND culture AND inducible Limits: Publication Date from 1980/01/01 to 2000/10/10	09:16:09	7
#7 Search cloning AND different AND bacteria AND environment AND culture AND inducible Limits: Publication Date from 1980/01/01 to 2000/10/10	09:15:37	<u>3</u>
#5 Search cloning AND different AND bacteria AND environment AND culture Field: All Fields, Limits: Publication Date from 1980/01/01 to 2000/10/10	09:13:39	<u>27</u>
#4 Search cloning AND different AND bacteria AND environment AND culture	09:12:59	<u>52</u>
#3 Search "cloning techniques" AND different AND bacteria	09:12:18	<u>5</u>
#2 Search "cloning techniques" AND different AND microorganism	09:11:54	<u>0</u>
#1 Search "cloning techniques"	09:11:27	<u>395</u>

Clear History

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